

ALTERNATIVE REVIEW FORM (P.C. DRAFT)

SAN LUIS OBISPO COUNTY DEPARTMENT OF PLANNING AND BUILDING 976 OSOS STREET • ROOM 200 • SAN LUIS OBISPO • CALIFORNIA 93408 • (805) 781-5600

Promoting the Wise Use of Land • Helping to Build Great Communities

I/we the undersigned hereby apply for alternative review as allowed by Section 22.52.080 of the Land Use Ordinance and Section 23.05.034 of the Coastal Zone Land Use Ordinance, for the parcel(s) described in this application.

| APPLICA | ANT INFORMATION | | | |
|---------------------------|--|---|---|--|
| Landowner Name | | Daytime Ph | Daytime Phone | |
| Mailing A | Address | | | |
| City | | State | Zip | |
| | | | | |
| | RTY INFORMATION | | | |
| Assessor Parcel Number(s) | | | | |
| | Address | | | |
| Describe | the current agricultural use of the property: _ | | | |
| NRCS So | oil Type(s) | | | |
| | rodibility Potential | | | |
| Are any c | creek crossings proposed? If so, describe: | | | |
| | | | | |
| Is the pro | oject site in the Coastal Zone? | | | |
| ш р | ,jour end in the County Zerror | | | |
| REQUES | ST | | | |
| ☐ Alt | ternative Review Program – The follow | ing projects qualify for the alter | rnative review program: | |
| | Hillside Benches. Hillside benches for ord | | , - | |
| | Timorde Beneficia. Timorde periorica for ore | nardo or vinoyardo on siopeo o | 7001 0070 | |
| | Rangeland Management. Rangeland management projects consisting of one-half acre or greater of native vegetation removal | | | |
| | New Agricultural Roads. New roads provequipment or supply storage areas, livestood. The road must satisfy all of the following proof these requirements: The road will serve no structures other the project site is in the Agriculture of Rural land use category and the road Agricultural Commissioner. The cross-slope will be adequate for produced the road will not divert drainage onto the road and structures of the road will not divert drainage onto the road structure and structures of the road structu | ck grazing areas, fence lines, or ovisions. Please check each been than agricultural exempt struct record Rural Lands land use categor will serve an existing agriculture proper drainage and erosion conadjacent properties. Outward | r agricultural exempt structures. ox indicating acknowledgement ctures. ry; or the site is in the Residential ral operation as defined by the ontrol. sloping roads are encouraged. to discharge silt onto adjacent | |

| | specialist). NOTE: The applicant must contact the Agricultural C the extent of the agricultural use or proposed agricultural. NOTE: Future conversion of an agricultural road to see | ral use of the property justifies the need for the road. | | |
|---------------|---|--|--|--|
| | Ponds, Reservoirs, Drainage Basins. Agricultural r water and drainage basins designed to catch run-off r NOTE: The applicant must contact the Agricultural C the extent of the agricultural use or proposed agricultural | ot related to development requiring a county permit. commissioner's office for a written determination that | | |
| | Streambank Protection Measures. Streambank prowith appropriate Fish and Game alteration agreement and Army Corp permits, as required. | | | |
| | Conservation, Restoration, and Enhancement. A soil, water, and/or wildlife conservation or enhancement project for which a California Department of Fish and Game alteration agreement/permit and/or Army Corp of Engineers permit has been secured. | | | |
| | Upland Restoration. Projects which are undertaken for soil, water quality, habitat, or wildlife restoration, conservation, or enhancement occurring outside of the channel of a stream. | | | |
| | Trail and Recreation Enhancements. Trails for agricultural production support activities and recreation enhancements of property. If a land use permit is required under this ordinance to establish a recreational facility, no grading shall occur until the appropriate approvals have been secured. | | | |
| | Wastewater Systems. Waste management systems for agricultural production and processing uses. | | | |
| | Imbalanced Grading. Any agricultural grading (i.e. new fields, ongoing crop production, water pipelines, etc.) which would require the importation or exportation of fill material other than commercial soil amendments. | | | |
| | Exempt Uses. At the applicant's option the Alternative for grading projects described above under "Agriculture of the control of the contro | | | |
| For road | are applying under the alternative review program, rvation Service (NRCS) or one of the two county Resonants and ponds, prior clearance from the Agricultural CRIPTION OF PROPOSED GRADING | ource Conservation Districts (RCDs). Commissioner is required. | | |
| Please d | describe the nature of the proposed grading activity: | | | |
| Area of D | Disturbance S | steepest Gradient | | |
| Amount o | t of Cut A | Amount of Fill | | |
| Amount o | t of Import A | mount of Export | | |
| Destination | ation/Source of Import/Export | | | |
| Time fram | ame for work (estimated start date, end date): | | | |
| . IIIIO II GI | and is work (oblinated start date, one date). | | | |

SITE PLAN Please draw a rough diagram depicting parcel boundaries, roads, and the location of the proposed grading. Include a north arrow and labels, as appropriate (use another sheet if necessary): **OUTSIDE AGENCIES** Though your project may be exempt from County grading permits, there are other state, local, and federal agencies that may require permits. It is the owner's responsibility to contact all permitting agencies and ensure that proper permits have been obtained. If your project will include any of the following activities, the agency listed to the right of the activity should be contacted. **Activity** Agency Altering a stream or watercourse (including any creek crossings), or doing Department of Fish and Game work near wetlands. Army Corps of Engineers US Fish and Wildlife Service National Marine Fisheries Service Site work to be done in endangered/threatened species habitat. Department of Fish and Game US Fish and Wildlife Service Retaining surface water or riparian underflow in a pond/reservoir. Department of Water Resources Constructing a reservoir which retains 15 acre-feet or more and has a dam Division of Dam Safety height of 25 feet or greater. - OR - Constructing a reservoir which retains 50

discharging 2,500 gallons per day or more.

acre-feet or more and has a dam height of 6 feet or greater.

Site disturbance of 1 acre or more (cumulative). - OR - Wastewater systems

Regional Water Quality Control Board

State Water Resources Control Board

ACKNOWLEDGEMENT OF STANDARDS AND LIMITATIONS

- I understand that it is my responsibility to obtain all necessary permits from state and federal agencies *prior to starting work*.
- I plan to incorporate all reasonable measures to ensure against erosion and sedimentation both during and after grading activities.
- I understand that any grading activities which could result in a hazardous condition are not exempt from grading permit requirements. A hazardous condition exists when activities create a hazard to life and limb, endanger property, adversely affect the safety, use or stability of a public right-of-way or drainage channel, or create a significant environmental impact.
- I understand that failure to adhere to these standards and limitations may result in a code enforcement violation. I
 acknowledge that this may result in fines, filing of a notice of nuisance, nuisance abatement, or prosecution under
 an infraction or misdemeanor.
- I understand that I must file an application with and receive approval from NRCS or RCD prior to starting work.
- I understand that I must receive clearance from the Agricultural Commissioner if I am proposing to create a road or a pond/reservoir/basin.

In filing for this alternative review program, I certify the grading will comply with the criteria established for alternative review. I certify that all work will comply with the provisions of the grading ordinance and with the requirements of other local, state, and federal agencies.

| Signature | Date | |
|--------------|------|--|
| Printed Name | | |